Record Display Form Page 1 of 2

First Hit Fwd Refs

Previous Doc Next Doc Go to Doc#

End of Result Set

☐ Generate Collection Print

L1: Entry 1 of 1

File: USPT

Nov 19, 2002

US-PAT-NO: 6484077

DOCUMENT-IDENTIFIER: US 6484077 B1

** See image for <u>Certificate of Correction</u> **

TITLE: Mobile vehicle travel control system

DATE-ISSUED: November 19, 2002

INVENTOR-INFORMATION:

Unose; Noriyuki Saitama JP Inoue; Eiichi Saitama JP Nakazono; Yoshiharu Saitama JP Minato; Muneatsu Saitama JP Yamamuro; Hideya Saitama JP	NAME	CITY	STATE	ZIP CODE	COUNTRY
Nakazono; YoshiharuSaitamaJPMinato; MuneatsuSaitamaJP	Unose; Noriyuki				JP
Minato; Muneatsu Saitama JP	Inoue; Eiichi	Saitama			JP
	Nakazono; Yoshiharu	Saitama			JP
Yamamuro; Hideya Saitama JP	Minato; Muneatsu	Saitama			JP
	Yamamuro; Hideya	Saitama			JP

ASSIGNEE-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY TYPE CODE

Honda Giken Kogyo Kabushiki Kaisha Tokyo JP 03

APPL-NO: 09/ 629718 [PALM]
DATE FILED: July 31, 2000

INT-CL: [07] G06 F. 17/00

US-CL-ISSUED: 701/24; 701/19, 701/33 US-CL-CURRENT: 701/24; 701/19, 701/33

FIELD-OF-SEARCH: 701/20, 701/19, 701/29, 701/32, 701/33, 701/34, 701/35, 709/217,

709/218, 709/223

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected Search ALL Clear

PAT-NO ISSUE-DATE PATENTEE-NAME US-CL
5537414 July 1996 Takiyasu et al. 370/347

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
5-24538	February 1993	JP	
5-75573	March 1993	JP	
7-81567	March 1995	JP	
7-95145	April 1995	JP .	
7095145	April 1995	JP	
7-182038	July 1995	JP	
9062352	March 1997	JP ·	

ART-UNIT: 3661

PRIMARY-EXAMINER: Nguyen; Tan

ABSTRACT:

An assembly carrying vehicle running control system, includes a plurality of assembly carrying vehicles, a control apparatus, and a plurality of access points connected with said control apparatus and provided for said plurality of assembly carrying vehicles. Each of the plurality of access points has a communication area. When each of the plurality of assembly carrying vehicles is individually in the communication area of a currently communicating access point of the plurality of access points, the assembly carrying vehicle transmits an operation status data indicative of an operation status to the control apparatus through the currently communicating access point. The control apparatus determines an operation control instruction based on the operation status data to transmit to the assembly carrying vehicle. The assembly carrying vehicle receives the operation control instruction from the control apparatus through the currently communicating access point such that an operation of the assembly carrying vehicle is controlled based on the operation control instruction.

58 Claims, 23 Drawing figures

Previous Doc Next Doc Go to Doc#

Hit List

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 31 through 40 of 101 returned.

☐ 31. Document ID: JP 58043892 A

Using default format because multiple data bases are involved.

L4: Entry 31 of 101

File: JPAB

Mar 14, 1983

PUB-NO: JP358043892A

DOCUMENT-IDENTIFIER: JP 58043892 A

TITLE: AUTOMATIC CONTROL DEVICE FOR UNBALANCED BUOYANCY AND MOMENT OF SUBMARINE

BOAT

PUBN-DATE: March 14, 1983

INVENTOR-INFORMATION:

NAME

COUNTRY

YAMAMOTO, KEIZO

INT-CL (IPC): B63G 8/14



7 32. Document ID: JP 57175497 A

L4: Entry 32 of 101

File: JPAB

Oct 28, 1982

PUB-NO: JP357175497A

DOCUMENT-IDENTIFIER: JP 57175497 A

TITLE: ADJUSTING METHODS OF AUTOMATIC STEERING CONTROL

☐ 33. Document ID: JP 57094809 A

L4: Entry 33 of 101

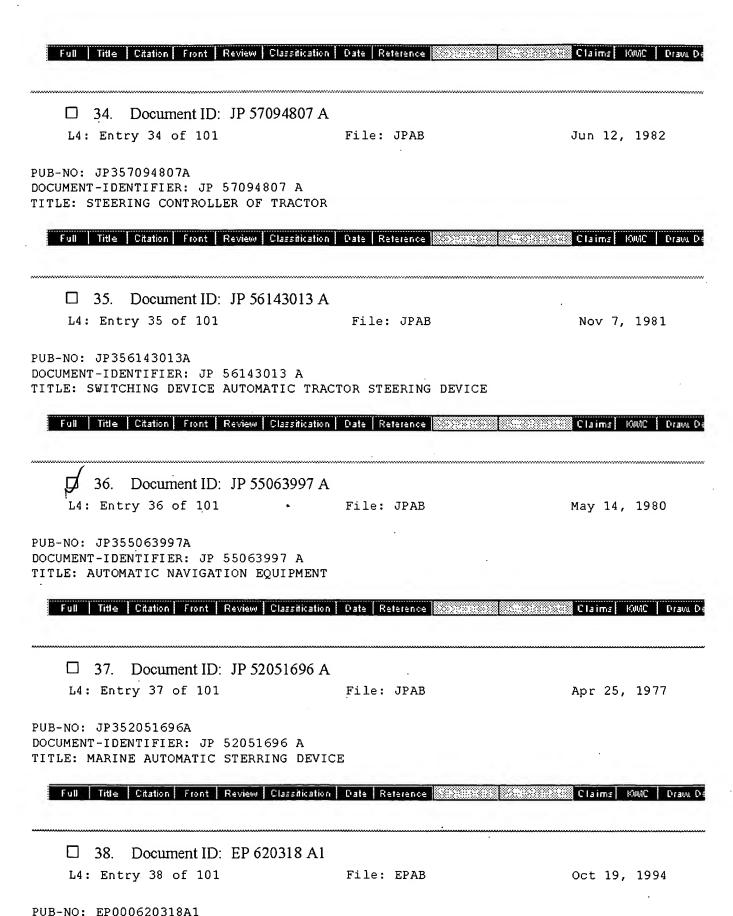
File: JPAB

Jun 12, 1982

PUB-NO: JP357094809A

DOCUMENT-IDENTIFIER: JP 57094809 A

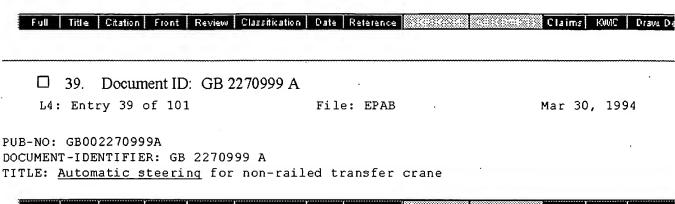
TITLE: AUTOMATIC STEERING CONTROLLER OF TRACTOR



FOD-NO: EFOUUOZUJIOAI

DOCUMENT-IDENTIFIER: EP 620318 A1

TITLE: Automatic steering device for asphalt finisher.

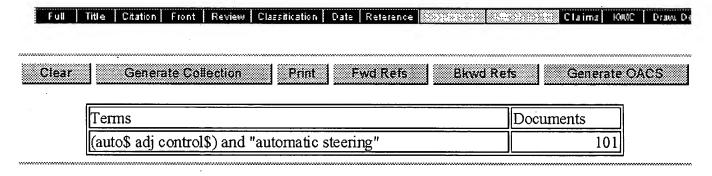


Full Title Citation Front Review Classification Date Reference Claims KWC Draw De Claims Braw De Claims Braw

PUB-NO: WO009216403A1

DOCUMENT-IDENTIFIER: WO 9216403 A1

TITLE: AUTOMATIC STEERING WHEEL PIVOTING MECHANISM



Display Format: - Change Format

Previous Page Next Page Go to Doc#